

Anguilla - VP2E Jack KB8WC, Bruce N8LXS, and Scott KO8O will be active as **VP2EOH** from Anguilla (NA-022) April 18-20. Sunrise 1000Z; sunset 2230Z. QSL to K8BL. (See below.)

Nevis - V4 The same three Cleveland-area DXers will then operate from Nevis (NA-104) April 22-27, as **V47WC** on SSB and **V47XS** on CW. They will pay particular attention to CW, especially on 40 meters. Sunrise 0950Z; sunset 2225Z. QSL V47WC via KB8WC and V47XS via N8LXS.

Bermuda - VP9 Fred Lucas K1EFI returns to Bermuda as **K1EFI/VP9** May 12-20. He will concentrate on CW, 80-10 meters. Sunrise 0920Z; sunset 2300Z. QSL home call: 72 Long Meadow Hill Road, Brookfield CT 06804.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Guatemala - TG Isao Numaguchi JH1ROJ is active from Guatemala City until April 1, on 160-10 meters, CW and SSB, with emphasis on CW. QSL via the JARL bureau to direct to Isao at 4-9-31 Naka-Aoki, Kawaguchi, Saitama 332, Japan.

Macau - XX Alberto XX9AS, Marko OH6DO/AB6NJ, Petri OH2KNB/VR2EW, and Martti OH2BH/VR2BH will be active as **XX9TR** and **XX9TZ** April 1-5 from Taipa Island (AS-075). Try 14195 and 21295 kHz on SSB, and 25 kHz up on CW. No mention of QSL route.

Shortly Noted

- **9X5DX**: Paul F6EXV has extended his stay in Rwanda until the end of May. He asks callers to avoid duplicate QSOs. QSL via F2VX. ([LNDX](#).)
 - **TM5TSM** and **GB0CT** will mark the opening of the Channel Tunnel between France and England May 6-7.
 - **4U1ITU** will be active on CW April 30, by Luc I1YRL. He will sign **4U9ITU** May 1-2. QSL I1YRL.
 - **Pratas Island**: Bob Beatty W4VQ, DX Advisory Committee chairman, has announced that the question of new country status for Pratas Island BV9 has been removed from the DXAC agenda pending receipt of further information from the petitioner. A vote has never been scheduled on the petition. Upon receipt of the requested information, the matter will be placed on the agenda, and a vote scheduled.
 - **T33CS/KK**: Spots from the first day of operation of the Banaba Island DXpedition include 14005 kHz at 1300Z, 14195 kHz at 1130Z, and 21023 kHz at 0000Z. See Issue 724 for more information.
 - **N0RHL/ZL** and **KB0JSU/ZL** operate 30 meters regularly 0700-0900Z. They will be in New Zealand until fall. N0OFR is QSL manager.
 - * **YI9CW** has been noted on 18075 kHz 1400-1600Z and 24900 kHz at 1344Z. QSL to SP5AUC, Tom Rogowski, PO Box 11, Warsaw 93, Poland.
 - **SSB Net** check-ins: **14226.5 kHz** (11,22Z): V31LM ZD7BJ VR6DB AH8A TZ6WO WB2ZWO/TZ A71BH KS6DV EA8AFJ 5N0SVL VP8ON; **14247** (23Z): D44AB J69MV CU3AJ V31DE 9G1SD CT3BD J88BS TF3GC HK5JPS CU3AU TU2WX A35CT CP5JI C53HG; **21335** (14Z): TL8NG; **21355** (18Z): D2/AA4HU 5X1F EL0AB TL8NG CT3BX J28BM 9G1SD 7X2LS.
- ## Islands On The Air
- **TM5FB** is active from Fort Brescou (EU-148) Apr. 2-4, with F5XL and F5JYD operating. SSB only on 40-10 meters. QSL via F5XL.
 - **NE8Z/4** will be active from several islands in the (NA-034) group Apr. 2-9. Dr Rick Dorsch will be on the IOTA SSB frequencies of 14260, 21260, and 28460 kHz, and 5 and 25 kHz up on CW. QSL to John Kroll K8LJG, 3528 Craig Drive, Flint MI 48506.
 - **VE8NC** will be active from a New One for IOTA in the Inuvik Region Apr. 9-10; QSL via VE8CF. ([DXLoggen](#).)
 - **K2OLG** Joe will operate from as many as 70 of the Florida Keys (NA-062) Apr. 4-6, on the IOTA frequencies. This operation is in anticipation of a possible US Islands award program. One QSL card with a list of separate island contacts is sufficient, via Joe's 1994 *Callbook* address.
 - **ZZ0LL** will be active from São Francisco Island (SA-027) Apr. 20-24, 80-10 meters, CW and SSB. QSL to Jaime Lira PP5LL, P. O. Box 08, 88010-970, Florianópolis SC Brasil.

Propagation Forecast and Historical Data

Day Forecast	27 Days Before	55 Days Before
April 1994	Date Flux A K	Date Flux A K
1 High Normal	3/5 96 03/05 1	2/5 93 20/24 3
2 High Normal	3/6 96 07/09 2	2/6 95 46/57 5
3 Disturbed	3/7 91 36/53 4	2/7 96 49/54 5
4 Disturbed	3/8 91 38/57 4	2/8 95 50/56 4
5 Disturbed	3/9 90 33/52 4	2/9 101 34/34 5
6 Disturbed	3/10 88 25/35 4	2/10 94 29/31 3
7 Disturbed	3/11 88 24/37 3	2/11 93 36/41 3
8 Disturbed	3/12 93 33/36 3	2/12 98 29/36 3
9 Low Normal	3/13 90 21/22 2	2/13 98 24/28 5
10 Below Normal	3/14 87 25/30 4	2/14 101 23/28 3
11 Disturbed	3/15 87 36/42 4	2/15 104 19/18 3
12 Low Normal	3/16 86 16/18 2	2/16 105 14/14 2
13 Below Normal	3/17 85 26/32 3	2/17 106 08/08 1
14 Low Normal	3/18 87 18/18 1	2/18 106 05/07 1
15 Low Normal	3/19 89 13/15 1	2/19 108 16/17 3
16 High Normal	3/20 89 08/11 2	2/20 108 14/13 2
17 Below Normal	3/21 91 21/27 3	2/21 105 42/60 4

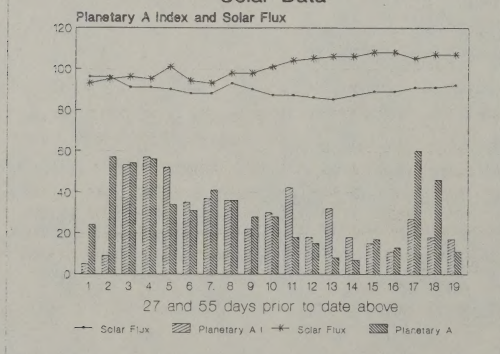
Propagation Watch

As expected, the bands were pretty good for the WPX SSB weekend. Solar flux was a little lower than expected, but the geomagnetic field remained quiet, providing reasonably good conditions. However, DXers should be prepared for below average conditions over the next couple of weeks, based on the pattern of the past couple of months.

The Space Environment Services Center (the folks who produce the WWV propagation bulletins) have made a couple of predictions for the bottom of Sunspot Cycle 22. Based on a fit between the smoothed sunspot numbers of Cycle 21 and Cycle 22, the earliest that Cycle 22 will hit minimum is in mid-1995. Another method of determining the minimum in the sunspot cycle is 3-5 years after the first spotless day. That method puts the Cycle 22 minimum no earlier than late 1996. Either method suggests about 10 years from the last solar minimum, in September 1986.

This means that sunspot numbers are expected to continue to decline for the next two years, remain steady at a low level for about a year, and then begin to rise in 1997. Low-band DXers are in for a good run, but DXers looking for choice catches on the higher bands will have to be patient. Good hunting.

Solar Data



QSL Information

- QSL 1C1AK via Idris, Box 1, Grozny, Chechenia, via Russia.
- QSL CO2MA/CO4, T42CW, and T43VR via Ed CO2MA, Box 21056, Alamar, Havana 12500, Cuba.
- QSL Alex L. Rubtson EY8CQ (ex-UJ8JCQ) to Box 1102, Dushanbe 734032, Tajikistan Republic. Do not send cards via Moscow, and do not include any money; IRCs are okay.
- QSL Lev N. Rubtson EY8AB (ex-RJ8JAB) to Box 1047, Dushanbe 734036; other information as above.
- QSL club station EY1ZA (ex-RJ7JYZ) to P. O. Box 126, Dushanbe 734025; other information as above.
- QSL EA8AH to Pekka Kolehmainen OH1RY at his new address: Kiasatie 10, 21530 Paimo, Finland.
- QSL 6D2X, XE2XA and XE0DX via Ken Quin K5TSQ, Box 734, Edinburg TX 78540.
- QSL J52AG via Erik Sjölund SM0AGD, Vestagatan 27, S-195 56 Märsta, Sweden. Most of Erik's 4,000 QSOs were from the mainland; only 28 were from AF-020.
- QSL 4X/VE2UJ via 9A2AJ. Gil says he has answered all QSLs for VE2LID, his CQ Zone 2 operation in CQWW CW 1992. Anyone still needing a VE2LID card should send it to Gil Ouellet c/o UNTSO, P. O. Box 5854, New York NY 10017.
- QSL PY5CHO via Lions Clubs de Curitiba Marumbi, P. O. Box 6058, CEP 80011-970, Curitiba PR Brasil.
- QSL the contest call PT5W direct to Ulysses J. Santos Neto PY5LY, P. O. Box 6058, 80011-970 Curitiba PR Brasil.
- QSL contest call ZY5WKS direct to Alessandro C. Siva PU5WKS, P. O. Box 1455, 80001-970 Curitiba PR Brasil.
- QSL the contest call ZY5RY direct to Germano Lema PY5RY, P. O. Box 6058, 80011-970 Curitiba PR Brasil.
- QSL ZF2VW, ZF2PV, FP8DK, and 6Y5/W7WY via W7WY.
- QSL BV9P via the CTARL bureau with SASE: P. O. Box 93, Taipei ROC, or via BV2TA, Box 112/16, Taipei, ROC.
- QSL Jim Bennett TU4EI via manager W3HCW. Don't use the TU bureau; Jim reports not receiving any cards via that route.
- QSL VP2E/N4CD and VP2E/N2TPH via Bob Voss N4CD, 3133 Charring Cross, Plano TX 75025.
- QSL cards for the Crimea (UU prefixes) may be sent to the QSL Bureau of the Crimean Republic, P. O. Box 38, Simferopol 333000, Republic of Crimea, Ukraine. Don't include any money; IRCs only.

QSLs Received

- From managers: 4K1F (KF2KT, 2 WKS); 5R8DM (JE8XRF, 1 MO); 8Q7CR (DF5JR, 1 MO); 9K2ZZ (W6CNL, 3 WKS); FG5/KA3DSW (KA3DSW, 1 WK); FR/JE8XRF (JE8XRF, 13 MOS); FS/JL1MUT (JH1EDB, 5 MOS); H44/DK7PE (DK7PE, 7 WKS); KG4CB (WD9APE, 3 WKS); KP2A (W3HNC, 8 WKS); PJ9JT (W1AX, 4 DAYS!); PY0F/PY5CC (PY5CC, 16 MOS); ST0/PA3CXC (PA3CXC, 7 MOS); XU7VK (HA0HW, 11 MOS); YB0ASI (WA4FVT, 2 WKS); YW5LT (W1AF, 8 MOS).
- Direct: 3B8CF (1 MO); 4S7EF (5 WKS); 7X4AN (2 MOS); C6A/N3NCW (5 MOS); D44BS (3 MOS); FR5DD (5 WKS); HH6JH (2 MOS); OM3EA (3 WKS); S92SS (1 MO); SU2MT (10 WKS); TG9AQ (2 WKS); TU2MA (4 MOS); Y11AA (6 MOS).
- Bureau: 6V6U (4 MOS); ZP0Y (4 MOS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16

RTTY

5R8DS	21083	1743	19	MD
9I2A	14084	2106	18	MN
9K2USA	14086	1515	17	MN
HH2PK	14090	0011	21	FL
HP6AW	14082	2205	18	CA
OD5PL	14089	1451	17	MN
S92ZM	14086	0010	21	FL
T26FIC	14084	2110	18	MN
UA0SMX	14091	0021	21	FL
UU8JA	14090	1616	16	MN
UU9JWB	14089	1702	16	MN
ZD7DP	21083	1445	13	OH
ZP5JCY	21089	0008	21	FL

80 Meters

5N0/	3511	0006	24	FL
DL9GMM				
6W6JX	3501	0110	26	FL
9A1EZA	3519	0155	26	FL
EA9UG	3510	2314	19	MA
ER1CW	3507	0201	22	FL
HK0ER	3510	0138	20	NH
HP1XHB	3505	0246	24	FL
HP2CWB	3504	0919	17	CA
JA1HQT	3505	0955	19	NH
JA1JRK	3504	1015	21	NH
JD1BIK	3508	1155	21	AL
LZ1XZ	3507	0105	26	FL
OK1IAP	3509	0200	20	NH
OM3EY	3509	0433	20	NH
SV0HS	3501	0219	22	FL
TA2BK	3508	0308	20	MA
UR5VRN	3511	0138	26	FL
V73C	3508	1229	16	AL
VK6HD *	3501	2212	15	MA
YV5AAX	3512	1049	15	CA

75 Meters

CT3FT	3800	0751	20	CA
EA9IE	3788	0458	18	MN
EA9LZ	3799	0547	19	MN
SV1EX	3796	0413	19	IL
T97M	3794	0240	15	VA
TL8NG	3788	0459	18	MN
V63SD	3797	1424	20	CA
V73C	3794	0651	21	CA
VK6LK *	3798	2210	20	MA

40 Meters

3B8CF	7007	0252	24	FL
3B8CF	7005	1425	21	CA
3DA0CA	7010	0415	18	IA
4K1F	7022	0539	20	UT
4K2BY	7007	0255	20	IA
4K9W	7007	0255	18	CA
5N0/	7010	2201	11	VA
DL9GMM				
5R8DG	7006	0331	19	MA

5T5JC	7004	1947	14	NH
5W1GC	7007	1114	14	AL
8R1/N4VA	7004	0220	16	CA
9I2Z	7006	2350	22	FL
EA8AB	7004	0235	14	CA
EX0M *	7008	1230	19	IA
FG5BP	7014	1059	18	VA
FK8/	7002	1143	21	AL
DK7PE				
FS5PL	7007	0030	13	NH
HC5AI	7002	0230	14	CA
HC5AI	7003	1136	26	FL
HH2MED	7005	1147	17	AL
HT1T	7005	0255	17	ID
IS0OMH	7002	0059	24	FL
JD1BIE	7007	1126	26	FL
PZ1DY	7013	0309	16	KS
SV1AKX	7004	0159	23	FL
TU2XZ	7020	0555	18	IA
V73C	7005	0925	17	CA
V85NL	7012	1315	19	IA
V85XS	7004	1425	19	CA
VK6ANC	7009	1150	19	DE
VR6DB	7011	0420	20	CA
VU2JPT	7004	0030	22	IA
Z21HS	7024	0448	16	CA
Z31PK	7005	0534	20	MA
ZAIJ	7006	2335	20	IA
ZK2DX	7004	0912	17	CA

30 Meters

4K1F	10101	0238	17	AL
5U7Y	10104	2324	24	FL
5W1GC	10102	0505	16	KS
8R1/N4VA	10104	0023	25	FL
8R1/N4VA	10103	1208	15	VA
9A2AJ	10103	1820	14	NS
9I2Z	10101	2144	17	NH
9K2ZZ	10101	1819	14	NS
C53HG	10102	2244	22	FL
EA9AI	10107	0334	23	CA
FW/DK7PE	10110	0453	24	CA
HP1XBH	10102	1222	18	NH
HT1T	10103	2309	11	NS
IS0OMH	10106	2303	25	FL
OM3CGP	10101	2327	24	FL
UA6LCN *	10103	1433	16	CA
VP2MH	10101	2050	19	NH
YL2PQ	10119	2301	25	FL

20 Meter CW

3B8FG	14013	0320	20	IA
3B8FG	14014	1223	22	DE
4K1F	14005	0127	17	UT
4S7WP *	14017	0135	14	CA
4U1VIC	14025	1520	15	VA
5N0/	14013	2154	16	WI
DL9GMM				
7P8EZ	14012	2029	17	NB
8R1/N4VA	14025	1515	19	CA
9I2Z	14007	0151	23	FL
CO2VS	14015	1711	19	ID
HP1XBH	14009	1248	18	VA

PZ2AC	14056	0150	19	CA
S59AA	14027	1708	19	ID
S92SS	14035	2005	19	NH
T30RT	14005	0446	22	CA
TU2XZ	14021	0230	19	CA
UN7FCO	14021	0301	22	AL
UX9IO	14008	1718	17	MI
V85NL	14025	1400	18	IA
VK6LW *	14023	1350	22	MI
VP8PTG	14013	2320	15	MI
VQ9SS	14069	1826	19	MD
Z31VJ	14012	2028	21	MI

20 Meter SSB

3X0DEX	14226	0110	16	CA
4K1F	14210	0118	20	MD
4S7DA *	14195	0140	16	CA
5W0SVL	14225	0351	20	MD
5X1F	14195	2231	16	MD
6W6JX	14214	0140	19	KS
8Q7AA	14173	1938	13	NS
8R1/N4VA	14210	0235	19	CA
9G1RQ	14256	2303	18	MD
9I2Z	14195	2241	16	MD
A35CT	14235	0452	19	MD
BV6FG	14188	1328	20	MD
C31OF	14207	1647	19	MD
C53HG	14210	0215	18	IA
EA8AFJ *	14198	0323	20	CA
EA9IE	14220	0022	21	MA
FH5CB	14239	0418	20	MD
HV4NAC	14243	1455	12	NC
KC4AAA	14242	0010	14	CA
K54DV	14224	1347	15	MD
RK2FWA	14223	1257	16	NC
RV9P	14195	1240	23	NC
SU1CS	14276	1605	13	NS
SU2MT	14153	1836	19	MD
TA2DS	14192	1714	14	NS
TL8KM	14228	1839	14	NS
TU2JL	14195	2350	21	IA
VR2GO	14195	1330	20	MD
VR6DB	14226	0025	20	IA
XX9AS	14192	1235	23	NC
YB0ARN	14173	1550	20	CA
Y1EYT	14204	1523	14	NS
ZK1AT	14227	0225	19	CA
ZK1AT	14226	1640	19	MD

17 Meter CW

4K1F	18074	0045	17	CA
5W1CG	18070	0115	22	CA
7Q7LA	18072	2322	15	VA
8R1/N4VA	18072	1355	14	VA
HH2JFO	18077	2312	16	VA
HH2MED	18083	1429	17	VA
HP1XBH	18070	1308	18	VA
OM3CQR	18070	1923	18	NH
OX3CS	18070	1833	17	VA

17 Meter SSB

HK0TCN	18130	2310	16	CA
YN1EVG	18133	1811	19	CA

15 Meter CW

3DA0CA	21008	1805	19	CA
7X5JG	21030	1918	20	FL
9G1PW	21009	1524	15	VA
9I2Z	21007	2313	20	MA
9M2AX	21024	0123	17	CA
C91J	21018	1926	18	NH
HK0DPA	21010	1337	20	VA
P29KH	21031	2143	17	CA
PZ1DY	21026	1937	20	MA
S92SS	21025	1905	19	IA
TL8NG	21003	1546	12	VA
XQ0YAF	21002	1425	19	IA
YS1DRF	21005	1845	19	CA
ZB2CF	21012	1612	17	WI

15 Meter SSB

5W1GR	21325	2230	13	VA
5Z4FO	21240	1932	13	MD
6W1HM	21304	1927	20	MD
6W6JX	21305	1718	19	MD
7Q7RM	21220	1655	17	IA
7X4AN	21321	1621	20	MD
9I2M	21295	1920	17	WI
9I2Z	21285	1847	16	MD
9L1MV	21283	1830	19	IA
9Q5CML	21353	2039	13	MD
BV2FR	21360	0005	21	MD
D44BS	21240	1750	18	MD
FH5CB	21353	1641	19	MD
P29RN	21260	2101	16	MD
TL8HB	21336	1933	20	MD
TL8NG	21335	1336	18	MA
TU2PA	21370	1725	19	MD
TU2XR	21283	2248	20	MD
TU4EI	21260	1820	17	WI
V51E	21331	1806	11	NS
VK9ND	21342	0102	17	NC
VP8CPU	21272	2309	20	MD
ZD8SA	21251	1422	16	MD

12 Meter CW

CT3FT	24900	1438	22	AL
Z21HS	24899	1517	20	DE

12 Meter SSB

9G1SD	24940	1643	19	MD
FY5GF	24946	1658	21	CA

10 Meter CW

FY5GJ	28020	1725	20	CA
XQ0YAF	28010	1716	13	VA

10 Meter SSB

AP6CU	28450	2046	19	MD
C53HG	24894	1607	20	VA
CN8EC	28457	1645	20	MD
CU3DH	28430	1730	20	MD
D2/AA4HU	28450	1725	20	MD
SV2AVP	21036	1601	20	MD

Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Anguilla	VP2EOH		Apr. 18-20	I732
Banaba Island	T33	T33CS/KK	Mar. 27-Apr. 5	I724
Benin	TY	TY8OBO	April	I731
Bermuda	VP9/	K1EFI	May 12-20	I732
Cambodia	XU	XU7UK	to Feb. '95	I724
	XU0HW/XU9HA		May 5-19	I726
Dodecanese	SV5/	Fs	Apr. 23-29	I730
Fiji	3D	3D2QB	now active	I726
Guatemala	TG/	JH1ROJ	to Apr. 1	I732
Guyana	8R1/	N4VA	to April	I729
Iraq	YI9CW		18074 14-16Z	I732
ITU HQ	4U1ITU		Apr. 30-May 2	I732
Johnston Island	KH3	AH6IO+	May 4-9	I729
Juan de Nova	FR/J	FR5ZQ/J	to late Apr.	I731
		FR5ZU/E	Mar. 29-Apr.	I731
Laccadives	VU7LI		now active	I728
Macau	XX	XX9TR/TZ	Apr. 1-5	I732
Mariana Islands	KH0/JA1CMD		Apr. 2-6	I723/30
Nevis	V4	V47WC/XS	Apr. 22-27	I732
New Caledonia	FK/	DK7PE	now active	I731
Nicaragua	YN	YN1EUG	to April	I727
Niger	5U	5U7Y	now active	I726
Nigeria	5N0/DL9GMM		to Dec.	I731
North Cooks	ZK1AT		3784 07Z Sun.	I729
Pakistan	AP	AP2MIZ	21270/11Z	I730
		AP2JZB	21295/12Z	I730
Pitcairn Island	VR6	VR6ID 21290	1600Z Mon.	I716
Puerto Rico	KP4/	AH6MM	Apr. 4-10	I731
Rodriguez Island	3B	3B9FR	new bands	I711
Rwanda	9X	9X5DX	through May	I732
Saudi Arabia	HZ	HZ1AB	1832± 02Z Fri.	I721
Somalia	T5	T5YOU	Mar. 24-Apr. 4	I728
Spratl Islands	1S	9M0A+	Apr. 2-5	I729
Svalbard	JW	JW5EBA	Jan.-June	I719
Tajikistan	EY	EY8MM	3505/3795 02Z	I729
Trinidad Island	PY0	PY0TUP	Apr.-Aug.	I731
Turkey	TA/FB1LYF		to mid-Apr.	I730
Zambia	9I2A/M/Z		to Apr. 6	I724/6
	9J2BO		24900 1530Z	I720

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
April 2-3	Poland DX Contest	<u>CQ</u>
April 15-17	Visalia International DX Convention	<u>I716</u>
April 29-May 1	Dayton Hamvention®	

Contributors

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Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 Meters	FG5BP	3507	0115Z
Albania	ZA1J	7006	2330Z
Easter Island	XQ0YAF	21002	1400Z+
Ecuador	HC5AI	7004	1130Z
Gambia	C53HG	10104±	2245Z Tues.
Namibia	V51E	21340±	1800Z
Nicaragua	HT1T	7003±	0300Z
Nigeria	5N0/DL9GMM	14017±	2200Z
Pitcairn Island	VR6DB	14224±	0030Z
Sardinia	IS0OMH	7003	0100Z
South Shetlands	4K1F	18073	0045Z
South Shetlands	4K1F	14005	0130Z
St. Martin	FS5PL	7006	00-04Z
Suriname	PZ1DY	7018±	03Z Wed.
Swaziland	3DA0CA	21015±	1800Z



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Dayton DX Dinner

The Southwest Ohio DX Association is pleased to announce the Ninth Annual DX Dinner which will be held on Friday, April 29th, 1994 at the Stouffer Center Plaza Hotel, Dayton OH. There will be a cash bar at 6:30 with dinner at 7:15. Tickets must be purchased in advance, and are available from Scott Lehman, N9AG, PO Box 803, Greenville OH 45331. Tickets will be \$27.00. Please make your check payable to SWODXA, and send an SASE for ticket return. Seating will be limited, so please order early. If you wish to sit as a group, it would be appreciated if you order as a group. All seats will be reserved. Ralph Fedor K0IR will be the keynote speaker. Ralph was the organizer of the 3Y0PI expedition and will show slides of the highly successful Peter 1 expedition. For further information, contact Scott Lehman, N9AG, at (513) 548-6230 or Steve Bolia, N8BJQ, at (513) 429-9954 voice/fax.